Substitute for	FORM	1449A/F	3/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)
Sheet 1 of 1

Complete if Known					
Application Number:	10/567766				
Filing Date:	February 10, 2006				
First Named Inventor:	HASEGAWA, Hideki				
Group Art Unit:	1642				
Confirmation Number:	5560				
Examiner Name:					
Attorney Docket Number:	43512-103808				

U.S. PATENT DOCUMENTS						
	U.S. Patent Document		U.S. Patent Document			
Examiner Initials	Doc. No.	Application or Patent Number	Kind Code	Name of Patentee or Applicant	Date of Publication	Filing Date If Appropriate
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			FURE	IGN PATENT DOCUMENTS			
	F	oreign Patent Docume	nt		Ì	Trans	slation
Doc. No.	Office	Application or Patent Number	Kind Code	Name of Patentee or Applicant	Date of Publication	Yes	No*1
BF	JP	2002516294		Loeb Health Research Institute at the Ottawa Hospital	Jun. 4, 2002		X ⁺
_	No.	Doc. Office No.	Doc. Office Application or No. Patent Number	No. Patent Number Code	Doc. No. Office Patent Number Application or Patent Number Kind Code Name of Patentee or Applicant B F JP 2002516294 Loeb Health Research Institute at	Doc. No. Office Patent Number Application or Patent Number Kind Code Name of Patentee or Applicant Date of Publication B F JP 2002516294 Loeb Health Research Institute at Jun. 4, 2002	Doc. Office Application or Patent Number Code BF JP 2002516294 Loeb Health Research Institute at Jun. 4, 2002

		OTHER - NON PATENT LITERATURE DOCUMENTS			
Examiner Doo Initials No		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.			
	BG	Harandi et al., "Recent developments in mucosal immunomodulatoy adjuvants," Cur. Opn. Investigational Drugs, 4(2): 156-161 (2003).			
	вн	Holmgren et al, "Mucosal adjuvants and anti-infection and anti-immunopathology vaccines based on cholera toxin, cholera toxin B subunit and CpG DNA," <i>Expert Rev. of Vaccines</i> , 2(2): 205-217 (2003).			
	ВІ	Jiang et al., "Poly(I•C)-induced Toll-like receptor 3 (TLR3)-mediated activation of NFκB and MAP kInase is through an interleukin-1 receptor-associate kinase (IRAK)-independent pathway employing the signaling components TLR3-TRAF6-TAKI-TAB2-PKR," <i>J. Bio. Chem.</i> , 278(25): 16713-16719 (2003).			
	ВJ	Maeyama et al. "Effects of Recombinant Cholera Toxin B Subunit on IL-1β Production by Macrophages in Vitro," Microbiol. Immunol., 46(9): 593-599 (2002).			
	ВК	Tamura, "Superior cross-protective effect of nasal vaccination to subcutaneous inoculation with influenza hemagglutinin vaccine," Eur. J. Immunol., 22(2): 477-481 (1992).			
	BL	Wong et al., "Prophylactic and Therapeutic Efficacies of Poly (IC•LC) against Respiratory Influenza A virus Infection in Mice," <i>Antimicro. Agents and Chemotherapy,</i> 39(11): 2574-2576 (1995).			
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EXAMINER	DATE CONSIDERED	
CARMINER	DATE CONSIDERED	1
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^{*} A concise statement of relevance is being submitted in lieu of a translation. 37 CFR 1.98(a)(3).

⁺ An English-language equivalent/patent, or an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office is being submitted in lieu of a concise explanation of relevance under 37 CFR 1.98(a)(3).